


☐ Drafts

☐ Pending

☐ Active

☐ 118: (3) ("4828654") or ("5156730") or ("6391166"). PN.

☐ 119: (245) (204/dig.7).CCLS.

☐ 120: (237) concentric adj anodes

☐ 121: (18345) (204/198-297.16).CCLS.

☐ 122: (59) 120 and 121

☐ 123: (378) anode adj segments

☐ 124: (207525) concentric

☐ 125: (15) 123 same 124

☐ 126: (32516) ("205"). CIAS.

☐ 127: (12) 125 and (126 or 121)

☐ 128: (77) 123 and (126 or 121)

☐ 129: (65) 128 not 127

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☐ Highlight all the terms fully

☐ 128 not 127

☐ BRS form

☐ SAR form

☐ Image

☐ Text

☐ HTML

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	T	PT2
1	US 20060102467	21	Current collimation for thin seed and direct plating	204/230.2		Herchen; Harald et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	US 20050166706	16	Thermal and electrochemical process for metal production	75/10.23	205/103;	Withers, James C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	US 20040245096	13	Dimensionally stable anode for the electrowinning of aluminum	204/290.01	205/557;	Julsrud, Stein et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	US 20040245093	15	Method and conveyorized system for electrolitically processing work pieces	204/198		Hubel, Egon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	US 20040232005	16	Segmented counterelectrode for an electrolitic treatment system	205/646	204/230.2	Hubel, Egon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	US 20040104119	9	Small volume electroplating cell	205/133	204/198	Edelstein, Sergio et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	US 20040084318	16	Methods and apparatus for activating openings and for jets plating	205/98	257/E21.174;	Cohen, Uri	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	US 20030164301	26	Electro-plating apparatus & method	205/80	257/E21.175;	Lowe, John Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	US 20020185381	8	Combination galvanic anode and wear plate for storage tanks	205/733	204/192.23;	Bushman, James B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	US 20020166773	18	Enhanced electrochemical deposition (ECD) filling of high aspect ratio	205/118	204/196.24;	Cohen, Uri	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	US 20020014413	9	Electrolytic system and methods for screening catalytic materials	205/81	205/123;	Symons, Peter G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	US 6919010 B1	17	Uniform electroplating of thin metal seeded wafers using rotationally	205/96	204/229.8	Mayer, Steven T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>